

From: REDACTED
Sent: 10/18/2017 5:04:59 PM (-07:00)
To: "Peter Daszak" <daszak@ecohealthalliance.org>
Cc: "Diego Montecino" <dmontecino@ucdavis.edu>; "Kevin Olival, PhD" <olival@ecohealthalliance.org>; "Jonna Mazet" <jkmazet@ucdavis.edu>; "Evan Eskew" <eskew@ecohealthalliance.org>; "Alison Andre" <andre@ecohealthalliance.org>
Subject: Re: Updates on PREDICT bat projects

Likewise! I look forward to sharing my pilot work using road data...

Best wishes,

REDACTED

REDACTED

BVSc & AH, MVSc, MPVM
PhD candidate, Epidemiology
One Health Institute
UC Davis School of Veterinary Medicine

REDACTED

On Wed, Oct 18, 2017 at 12:04 PM, Peter Daszak <daszak@ecohealthalliance.org> wrote:

Pleasure to talk with you all just now.

Sorry I didn't get chance to ask about the road analysis also, REDACTED – sounds really cool.....Next time maybe...

Cheers,

Peter

Peter Daszak

President

EcoHealth Alliance

[460 West 34th Street – 17th Floor](#)

New York, NY 10001

Tel. [+1 212-380-4473](tel:+12123804473)

www.ecohealthalliance.org

EcoHealth Alliance leads cutting-edge research into the critical connections between human and wildlife health and delicate ecosystems. With this science we develop solutions that prevent pandemics and promote conservation.

From: Diego Montecino [mailto:dmontecino@ucdavis.edu]

Sent: Tuesday, October 17, 2017 6:07 PM

To: Kevin Olival, PhD

Cc: **REDACTED**; Jonna Mazet; Peter Daszak; Evan Eskew; Alison Andre

Subject: Re: Updates on PREDICT bat projects

Hi!

Pretty flexible for me tomorrow.

I can adapt to the best time for all

Best

On Tue, Oct 17, 2017 at 3:02 PM, Kevin Olival, PhD <olival@ecohealthalliance.org> wrote:

Hi Diego and **REDACTED**,

Just following up on this.... Jonna, Peter and I discussed and agree it's best for us all to just get on the phone and discuss timelines for papers, what details of the project are, and how we can all collaborate better on these. Would you guys be available for a conference call tomorrow? I believe Jonna is free after 11am PST. Please let us know, and I'm also cc'ing Alison so she can help clear Peter's schedule.

Maybe 11am PST, 2pm EST?

Thanks!

Kevin

Kevin J. Olival, PhD

Vice President for Research

EcoHealth Alliance

[460 West 34th Street – 17th floor](#)

[New York, NY 10001](#)

[1.212.380.4478](tel:1.212.380.4478) (direct)

REDACTED (mobile)

@nycbat (twitter)

www.ecohealthalliance.org

EcoHealth Alliance leads cutting-edge scientific research into the critical connections between human and wildlife health and delicate ecosystems. With this science, we develop solutions that prevent pandemics and promote conservation.

On Oct 17, 2017, at 4:42 PM, Evan Eskew <eskew@ecohealthalliance.org> wrote:

Hi again Diego and **REDACTED**,

I just wanted to touch base regarding the PREDICT bat-related projects we discussed earlier this summer and the bat viral shedding analysis I've been working on. Kevin and Peter met with Jonna last month during the PREDICT semi-annual meeting, and they wanted to make sure I got back in touch with you guys about this work in order to move forward and

ensure we avoid any overlap. Not sure if you two ever got a copy, but attached is the outline of preliminary results and framework for this analysis that we shared with the P2-wide M&A team (Jonna, CKJ, etc.) prior to the semi-annual meeting. The attached describes our general approach and some preliminary results from EHA PREDICT-1 data that can easily be extended to all bat P1 data. The P2-wide M&A team agreed we should proceed with this as a global paper using PREDICT-1 bat viral detection data, so I've been working more on this. We are not planning on including P2 data at this time.

I would be more than happy to involve you two as co-authors on this paper since you were already working on similar things in your countries and likely have some good insights to contribute during the writing phase. Please review the attached outline, and I can pass on a more fleshed out skeleton of a paper to you too that I've started pulling together.

It would be great to get some updates on your specific work in addition to feedback on how you feel about contributing to this P1 bat viral shedding study.

All the best,

Evan

--

Evan Eskew, PhD

Research Scientist, Modeling and Analytics

EcoHealth Alliance
[460 West 34th Street – 17th Floor](#)
[New York, NY 10001](#)

[1.646.868.4708](tel:16468684708) (direct)

REDACTED (mobile)

www.ecohealthalliance.org

EcoHealth Alliance leads cutting-edge scientific research into the critical connections between human and wildlife health and delicate ecosystems. With this science, we develop solutions that prevent pandemics and promote conservation.

<EHA Bat Seasonality Outline_10Sept2017.docx>